

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	179	(524/540).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 10:04
S2	8661	(524/508,425,494,495,594,611). CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/07 10:05
S3	103	S2 AND ((polyarylene OR arylene OR polyphenylene OR phenylene) ADJ (sulfide OR sulphide)) AND ((polyphenylene OR phenylene OR polyarylene OR arylene) ADJ ether) AND (mica OR sericite OR kaolin OR clay OR bentonite OR talc OR alumina OR ((silicon OR magnesium OR zirconium OR titanium OR iron OR calcium) NEAR2 (oxide OR carbonate OR phosphate)) OR graphite OR carbon) AND ((fiber OR fibre OR whisker) NEAR2 (glass OR carbon OR alumina OR carbide OR ceramic OR asbestos OR gypsum OR metal OR asbestos))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:34
S4	1429	((polyarylene OR arylene OR polyphenylene OR phenylene) ADJ (sulfide OR sulphide)) AND ((polyphenylene OR phenylene OR polyarylene OR arylene) ADJ ether) AND (mica OR sericite OR kaolin OR clay OR bentonite OR talc OR alumina OR ((silicon OR magnesium OR zirconium OR titanium OR iron OR calcium) NEAR2 (oxide OR carbonate OR phosphate)) OR graphite OR carbon) AND ((fiber OR fibre OR whisker) NEAR2 (glass OR carbon OR alumina OR carbide OR ceramic OR asbestos OR gypsum OR metal OR asbestos))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:10
S5	59	S3 AND @pd<"20030326"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:11

S6	857	S4 AND @pd<"20030326"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:11
S7	189	S6 AND optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:11
S8	81	S7 AND (silane OR (coupling ADJ agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:12
S9	79	S8 AND ((polyphenylene ADJ ether) OR (polysulfone) OR (polyethersulfone) OR polyetherimide OR polyacrylate OR polysulphone OR (polyether ADJ sulfone) OR (polyether ADJ sulphone) OR (ether ADJ sulfone) OR (ethersulfone) OR (polyether ADJ imide) OR (etherimide) OR (ether ADJ imide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:31
S10	10	("5021497" "5028656" "5183871" "5185392" "5214083" "5219940" "5242990").PN. OR ("5541243").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/07 10:33
S11	5	("4528346" "5026764" "5028656" "5128421").PN. OR ("5242990").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/07 10:33
S12	10	("4877847" "4970272" "5124391" "5132365").PN. OR ("5474853").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/07 10:34
S13	11206	okuyama.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:34

S14	4	S13 AND ((polyarylene OR arylene OR polyphenylene OR phenylene) ADJ (sulfide OR sulphide)) AND ((polyphenylene OR phenylene OR polyarylene OR arylene) ADJ ether) AND (mica OR sericite OR kaolin OR clay OR bentonite OR talc OR alumina OR ((silicon OR magnesium OR zirconium OR titanium OR iron OR calcium) NEAR2 (oxide OR carbonate OR phosphate)) OR graphite OR carbon) AND ((fiber OR fibre OR whisker) NEAR2 (glass OR carbon OR alumina OR carbide OR ceramic OR asbestos OR gypsum OR metal OR asbestos))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:37
S15	23833	idemitsu.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:37
S16	57	S15 AND ((polyarylene OR arylene OR polyphenylene OR phenylene) ADJ (sulfide OR sulphide)) AND ((polyphenylene OR phenylene OR polyarylene OR arylene) ADJ ether) AND (mica OR sericite OR kaolin OR clay OR bentonite OR talc OR alumina OR ((silicon OR magnesium OR zirconium OR titanium OR iron OR calcium) NEAR2 (oxide OR carbonate OR phosphate)) OR graphite OR carbon) AND ((fiber OR fibre OR whisker) NEAR2 (glass OR carbon OR alumina OR carbide OR ceramic OR asbestos OR gypsum OR metal OR asbestos))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 10:37